

## STATE OF ALABAMA DEPARTMENT OF PUBLIC HEALTH DONALD E. WILLIAMSON, M.D. • STATE HEALTH OFFICER

## DEC 26 1996 FOR MAIL ROOM

## Public Health Area III

Office of the Secretary Federal Communications Commission Room 222 1919 M Street, N.W. Washington, D.C. 20554 DOCKET FILE COPY ORIGINAL

Reference: CC Docket No. 96-45

To Whom It May Concern:

Upon receipt of a memo detailing the importance of the 1996 Telecommunication Act, I chose to write you to address my concerns on the matter. I am the Director of Environmental Health for an Area Health Department consisting of six counties in West Alabama. Five of the counties are considered very rural with Tuscaloosa County being the center and most populus of the counties. As Director of Environmental Health for the Public Health Departments in these counties, I work closely with the Environmentalists in each to enforce public health laws, rules and regulations. Also, I work with the other disciplines of public health such as the home health program, clinical programs, WIC nutrition program, social work programs, disease control programs, etc. As the primary public health team in these counties, we provide direct, hands-on care to the citizens of the counties through disease prevention, immunization, and protection against exposure to disease and environmental factors which would prove harmful.

We are responsible by state and federal law to oversee disease intervention in areas of sexually transmitted diseases, environmental health and enforcement, family planning, maternal and child health programs, etc. As local providers of health care, we work within the community with other local health care providers such as primary care hospitals, nursing homes, local doctors, and health care agencies. In doing so, we can not say enough as to the importance of good sound communication and data collection in this electronic age. Today, we are making split second decisions in field situations which are vital to proper and expedient health care delivery. In order to reinforce this decision making process, access to database information would prove invaluable to the health professional. With good access to data and retrieval of comparable data, better, more informed decisions could be reached and decisive action could be implemented.

Your inclusion of local health departments in this Act will help insure that strong networks of data linking are available as tools in today's war against disease. Please contact me if additional information is needed for this program from my local area health department.

Sincerely,

Donald R. Pugh, MPH

cc: Nancy Rawding, NACCHO

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## Ouestions to Address:

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1. Name of project:

PUBLIC HEALTH	AREA	3	
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2. Please list each of the project's sites:

Name of Site:	COUNTY	HEALTH	State in which  DEPARTMENT		-	4
BIBB C		11	//		11	• •
FAYETTE	Co,	ir	//		11	
GREENE		11	//		11	
LAMAR	Co,	il	11	,	"	
PICKENS	s Co.	11	11	_	11	
PUBLIC HEAL	TH ARE	43 A)	INEX	_	//	

Please answer the following questions for each of your sites. Use additional sheets if necessary.

3. What is the nearest city of population equal to or greater than 50,00 in your state, and approximately how far are you from its boundary?

City: TUSCA LOOSA Distance from city boundary: VA

- 4. Name of the project's telecommunications service provider:
- 5. Level of telecommunications service the project is currently using: (For example, voice grade, 144 Kbps (ISDN), 384 Kbps, T-1 or equivalent)

14.4 \$ 38.4

6. Charges for telecommunications service:
Is there a monthly charge? No D Yes X Y Yes, how much is the charge?
Is there a usage-based charge? No U Yes U  If yes, how much is the charge?
Is there a distance component (such as a per-mile fee) of the charge? No D Yes D  If yes, how much is the charge?
Was there an installation fee? No Q Yes D / If yes, how much was the charge?
Is the charge the regular tarrifed rate, or is there a discount from the telecommunications provider? Tarrifed Discount Discount Diff there is a discount, how much is it?
7. How does the project use telecommunications in the delivery of health care? (For example to send x-rays, distribute public health information, or perform video consultations. Please identify any occasional or episodic uses, such as might
result from an outbreak of disease.)  NOT PRESENTLY USED, HOPEFULLY  THIS APPLICATION & PROJECT WILL  SPARK INTEREST IN THE DEVELOPMENT OF SUCH,
SPARK INTEREST IN THE DEVELOPMENT OF SUCH.

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8. Could the project provide the services it is currently
providing with less bandwidth? What effect would a lesser level
of bandwidth have? (The implications of using greater or lesser
levels of telecommunications services are related to image
transmission time. What would the be the impact if the health
care activities for which you now use telecommunications took
twice as long, or if they could be completed in half the time?)
9. What would the implications of having a greater level of
bandwidth be?

	10.	Do	you	have	e-mail?	No		Yes /	X
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11. Do you have Internet access? No D Yes

If yes, do you incur long-distance charges by using it?

No Yes D

Please estimate your number of hours of Internet use per month:

12. If you have access to the Internet, please list any purposes other than e-mail (such as accessing databases such as Lexis/Nexis) for which you use it:

ACCESS DATA FOR REFERENCE.

ACCESS HOMEPAGES FOR INFO. COLLECTION
STATE-OF-ART INFO. AVAILABLE.

ETC.